

In the Claims:

Please delete the word "Claims" and insert --What is claimed is:-- therefor.

Please amend the claims as follows:

1. (currently amended) A method ~~for addressing reachability information over a wireless communications network providing access to a number of data elements, characterized in that it comprises the steps of~~ comprising:

- obtaining a number of criteria for finding information related to at least one person or entity ~~[[(404)]]~~,
- executing a search in ~~[[the]]~~ a wireless communications network or a connected network thereof in order to access data substantially fulfilling the criteria ~~[[(406)]]~~,
- associating at least part of the data found with a context ~~[[(408)]]~~, and
- establishing ~~[[the]]~~ a reachability information on the basis of the context ~~[[(410)]]~~.

2. (currently amended) ~~[[A]]~~ The method of claim 1, ~~characterized in that comprising data elements, wherein~~ at least part of the data elements are stored in a distributed manner, said elements including references between them.

3. (currently amended) ~~[[A]]~~ The method of claim 1, ~~characterized in that it further includes further comprising~~ the step of executing an internal search in ~~[[the]]~~ a device executing the method ~~[[(502)]]~~.

4. (currently amended) ~~[[A]]~~ The method of claim 1, ~~characterized in that it further includes comprising~~ the step of visualizing the reachability information on a display of ~~[[the]]~~ a device used for accessing the network ~~[[(412)]]~~.

5. (currently amended) [[A]] The method of claim 1, ~~characterized~~ wherein said obtaining is performed by setting the criteria with [[the]] a device used for accessing the wireless network.
6. (currently amended) [[A]] The method of claim 1, ~~characterized~~ wherein said criteria are utilized as search terms for [[the]] a phone book of [[the]] a device used for accessing the wireless network.
7. (currently amended) [[A]] The method of claim 1, ~~characterized~~ wherein during the search a first set of data found is automatically traversed ~~through~~ through and at least one associated reference followed in order to find a second set of data (510, 512).
8. (currently amended) [[A]] The method of claim 1, ~~characterized~~ wherein said reachability information is sorted on the basis of the context data.
9. (currently amended) [[A]] The method of claim 1, ~~characterized~~ wherein the connected network is the Internet.
10. (currently amended) [[A]] The method of claim 1, ~~characterized~~ wherein said associating includes analysis and selection of certain data elements from all found elements.
11. (currently amended) [[A]] The method of claim 1, ~~characterized~~ wherein said associating or establishing is executed by utilizing a predefined rule set.
12. (currently amended) [[A]] The method of claim 1, ~~characterized~~ wherein rules for associating or establishing are received from an external entity.
13. (currently amended) [[A]] The method of claim 2, ~~characterized~~ wherein said references are substantially in a URI (Uniform Resource Identifier) form.

14. (original) A computer program product including the program code ~~for executing~~ stored in a readable medium such that when executed by a processor executes the method steps of claim 1.

15. (original) A carrier medium carrying the computer executable program of claim 14.

16. (currently amended) An electronic device for addressing reachability information over a wireless communications network providing access to a number of data elements, said device being operable ~~[[(608)]]~~ in said wireless communications network and comprising ~~processing means (602)~~ a processor and a memory ~~means (604) for processing and storing~~ respectively configured to process and store instructions and data, ~~characterized in that it is~~ said device arranged to obtain a number of criteria for finding information related to at least one person or entity, further arranged to execute a search in the wireless communications network or a connected network thereof in order to access data substantially fulfilling the criteria, arranged to associate at least part of the data found with a context, and arranged to establish the reachability information on the basis of the context.

17. (currently amended) ~~[[A]]~~ The device of claim 16, ~~characterized in that~~ wherein at least part of the data elements are stored in a distributed manner, said elements including references between them.

18. (currently amended) ~~[[A]]~~ The device of claim 16, ~~characterized in that it~~ wherein the device further comprises at least one of the following: a Web browser, a search engine, and parser in order to execute said search or perform said associating.

19. (currently amended) ~~[[A]]~~ The device of claim 18, ~~characterized in that it~~ wherein the device further comprises a configurable rule set for ~~[[the]]~~ a parser that analyses and creates the context from the returned search results.

20. (currently amended) [[A]] The device of claim 16, ~~characterized in that it~~ wherein the device further comprises a set of policies to select the most preferable means of communication based on the context.

21. (currently amended) [[A]] The device of claim 18, ~~characterized in that it~~ wherein the device is arranged to receive rules for a parser from an external entity.

22. (currently amended) [[A]] The device of claim 16-21, ~~characterized in that it~~ wherein the device is substantially a GSM (Global System for Mobile Communications) or UMTS (Universal Mobile Telecommunication System) terminal.

23. (new) A device comprising:

- means for obtaining a number of criteria for finding information related to at least one person or entity,
- means for executing a search in a wireless communications network or a connected network thereof in order to access data substantially fulfilling the criteria,
- means for associating at least part of the data found with a context, and
- means for establishing a reachability information on the basis of the context.